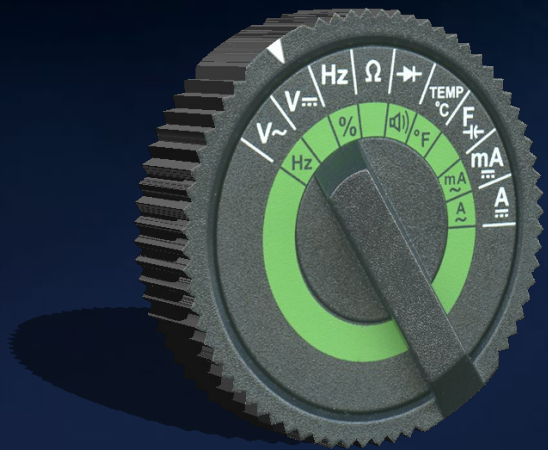


METRALINE | DMM 15

METRALINE | DMM 16



METRALINE Series Digital Universal Multimeters

METRALINE series digital multimeters are universal multimeters with the time-tested reliability and safety which users have come to expect from GOSSEN METRAWATT, as well as outstanding value for the money.

METRALINE | DMM15

Article no. M195A

Features:

- Measuring functions: V_{AC} , V_{DC} , A_{AC} , A_{DC} , Ω , Hz, diode and continuity, $^{\circ}C$ (TC)
- TRMS V_{AC} or A_{AC} up to 1 kHz
- 6000 places, resolution: 100 μV , 100 m Ω , 10 μA , basic accuracy: 0.5%
- LCD panel with analog bar graph display
- Automatic and manual measuring range selection
- Data-hold measured value storage, Min/Max values
- Measuring category per IEC 61010-1: CAT III 600 V
- Patented automatic blocking sockets ABS™ reduce short-circuiting, failures, operating costs etc.



Scope of Delivery

- DMM 15 digital multimeter
- KS17-2 measurement cable set
- 1.5 V AA batteries
- Short reference manual in English, French and German

Optional accessories:

- DAKkS calibration certificate
- Rubber holster (figure 1)
- DC and AC current sensors, AC current transformer (figure 2)
- Type K thermocouple (figures 3 and 4)
- Carrying pouch (figure 5) and hard case



METRALINE | DMM16

Article no. M196A

Features:

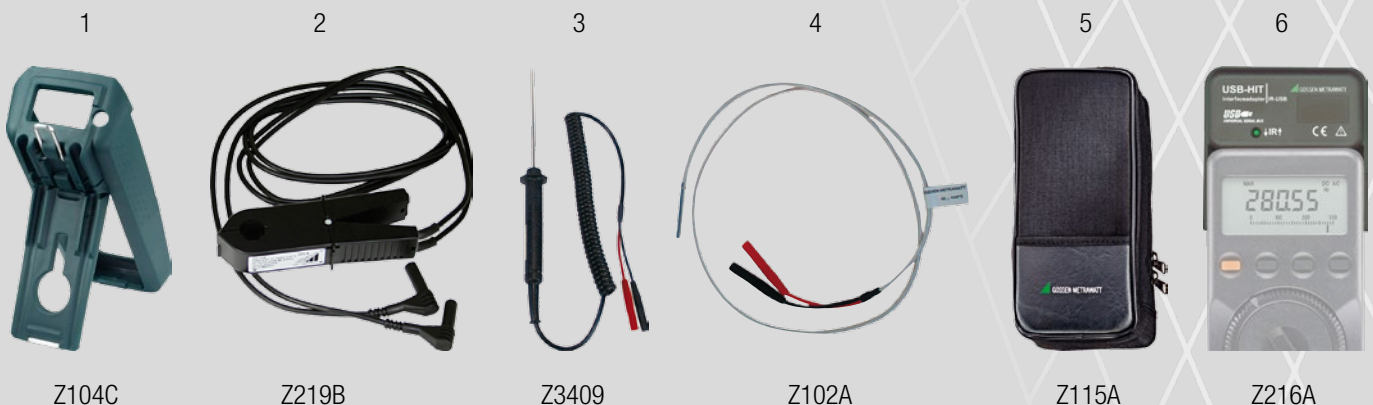
- Measuring functions: V_{AC} , V_{DC} , A_{AC} , A_{DC} , Ω , F, Hz, RPM, diode and continuity, $^{\circ}C$ (TC)
- TRMS V_{AC} or A_{AC} up to 2 kHz
- 6000 places, resolution: 100 μV , 100 m Ω , 10 μA , 10 pF, 0.1 Hz, basic accuracy: 0.5%
- LCD panel with illumination and analog bar graph display
- Automatic and manual measuring range selection
- Data-hold measured value storage, Min/Max values
- Infrared interface for calibration/adjustment
- Measuring category per IEC 61010-1: CAT III 1000 V CAT IV 600 V
- Patented automatic blocking sockets ABS™ reduce short-circuiting, failures, operating costs etc.

Scope of Delivery

- DMM 16 digital multimeter
- KS17-2 measurement cable set
- 1.5 V AA batteries
- Short reference manual in English, French and German

Optional accessories:

- DAKkS calibration certificate
- Rubber holster (figure 1)
- DC and AC current sensors, AC current transformer (figure 2)
- Type K thermocouple (figures 3 and 4)
- Carrying pouch (figure 5) and hard case
- Bidirectional IR/USB interface adapter for calibration and adjustment (figure 6)



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Further information regarding our METRALINE series can be accessed by scanning this code, or by going directly to our website: